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[Object Recognition as \*\*Machine Translation\*\*: Learning a Lexicon for a Fixed Image Vocabulary](#) - \*[washington.edu](#) (PDF)

P Duygulu, K Barnard, JFG de Freitas, DA Forsyth - LECTURE NOTES IN COMPUTER SCIENCE, 2002 - Springer

... in one **language**) to discrete objects (words in the other **language**). ... as a "blob."

In the **current** work, we ... now use the correspondences to **refine** the estimate ...

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[Minimum error rate training in statistical \*\*machine translation\*\*](#) - \*[upenn.edu](#) (PDF)

FJ Och - Proceedings of the 41st Annual Meeting on Association for ..., 2003 - portal.acm.org

... pro- posed to automatically evaluate **machine translation** quality by ... It is

straightforward to **refine** this algorithm to ... the translations in the target **language**. ...

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[PDF] \*[An interactive Japanese parser for \*\*machine translation\*\*](#)

H Maruyama, H Watanabe, S Ogino - Proceedings of the 13th conference on Computational ..., 1990 - acl.ldc.upenn.edu

... phrases, the user can check the **current** sys- tem ... data are obtained in order to **refine**

the grammar ... We believe that interactive source **language** analysis is a ...

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[The KANT system: fast, accurate, high-quality \*\*translation\*\* in practical domains](#) - \*[cmu.edu](#) (PDF)

EH Nyberg, T Mitamura - Proceedings of the 14th conference on Computational ..., 1992 - portal.acm.org

... These knowledge sources are then incrementally **refined** by the ... The **current** Domain

Model ... Fraaes for Imerpretive Mapping in Natural **Language** Processing, PhD ...

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[PDF] \*[An Efficient Interlingua \*\*Translation\*\* System for Multi-lingual Document Production](#)

T Mitamura, E Nyberg, J Carbonell - Proceedings of **Machine Translation** Summit III, 1991 - mt-archive.info

... These knowledge sources are then incrementally **refined** by the system ... The target **language**

lexicons contain these technical terms and a ... The **current** Domain Model ...

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[PDF] \*[Refined lexicon models for statistical \*\*machine translation\*\* using a maximum entropy approach](#)

IG Varea, FJ Och, H Ney, F Casacuberta - Proceedings of the 39th Annual Meeting on Association for ..., 2001 - acl.ldc.upenn.edu

**Refined** Lexicon Models for Statistical **Machine Translation** using a ... process in statisti-

cal **machine translation** can be ... as fol- lows: A source **language** string ...

[Cited by 22](#) - [Related articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#) - [All 21 versions](#)

[The e-rater scoring engine: Automated essay scoring with natural \*\*language\*\* processing](#)

J Burstein - Automated essay scoring: A cross-disciplinary perspective, 2003 - books.google.com

... terms, and syntactic forms of one **language** and the target **translation language**. ...

development, research is currently being done to **refine** the **current** parser. ...

[Cited by 45](#) - [Related articles](#) - [Web Search](#)

[PDF] \*[Improved alignment models for statistical \*\*machine translation\*\*](#)

FJ Och, C Tillmann, H Ney - ... on Empirical Methods in Natural **Language** Processing and Very ..., 1999 - acl.ldc.upenn.edu

... two methods for statistical **machine translation** extending the ... A first coun- termeasure

was the **refined** alignment model ... adjacent words in the tar- get **language**. ...

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[The Alignment Template Approach to Statistical \*\*Machine Translation\*\*](#) - \*[upenn.edu](#) (PDF)

FJ Och, H Ney - Computational Linguistics, 2004 - MIT Press

... 1997, 1998) for a natural **language** understanding task. ...  $A_1 \cup A_2$ . • **Refined** method:

In ... The Alignment Template Approach to Statistical **Machine Translation** ...

[Cited by 214](#) - [Related articles](#) - [Web Search](#) - [All 13 versions](#)

Learning **translation** templates from bilingual text

H Kaji, Y Kida, Y Morimoto - Proceedings of the 14th conference on Computational ..., 1992 - portal.acm.org

... If the path name is omitted, the **current** path is ... **language** part, and they are then

further **refined** to resolve ... are the same but whose target **language** parts are ...

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Key authors: [F Och](#) - [H Ney](#) - [P Duygulu](#) - [K Barnard](#) - [J de Freitas](#)

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